# PUBLIC ENTITY RISK POOLS

# WASHINGTON STATE AUDITOR'S OFFICE



July 1996

# State Auditor's Office Local Government Audit Managers

# **BELLINGHAM TEAM**

San Juan, Skagit, Whatcom Carol Browder, CPA Audit Manager

Phone: 360-676-2165 FAX: 360-676-2091

# KING COUNTY TEAM

King (Counties, Schools, Special Purpose Districts)

Karen Stromme, CPA

Audit Manager

Phone: 206-296-1751 FAX: 206-296-0518

## LYNNWOOD TEAM

Island, Snohomish Nestor Newman, CPA Audit Manager

Phone: 206-672-1335 FAX: 206-672-1277

# **OLYMPIA TEAM**

Grays Harbor, Lewis, Mason, Pacific, Thurston George Geyer, CPA Audit Manager

Phone: 360-586-2985 FAX: 360-586-8688

# PORT ORCHARD TEAM

Clallam, Jefferson, Kitsap Mark Rapozo, CPA Audit Manager

Phone: 360-876-7069 FAX: 360-895-4958

# **PULLMAN TEAM**

Adams, Asotin, Garfield, Lincoln, Whitman Toni Habegger

Audit Manager

Phone: 509-335-2007 FAX: 509-335-3714

# **SEATTLE TEAM**

King (Cities)

Kevin Whinihan, CPA

Audit Manager

Phone: 206-625-2854 FAX: 206-464-7292

# **SPOKANE TEAM**

Pend Oreille, Spokane, Stevens Jeff Snyder, CPA Audit Manager

Phone: 509-456-2700 FAX: 509-456-4476

# **TACOMA TEAM**

Pierce

Michael Legarsky, CPA

Audit Manager

Phone: 206-593-2047 FAX: 206-597-4146

## TRI CITIES TEAM

Benton, Columbia, Franklin, Walla Walla Scott Izutsu, CPA Audit Manager

Phone: 509-734-7104 FAX: 509-734-7108

# **VANCOUVER TEAM**

Clark, Cowlitz, Skamania, Wahkiakum Connie Robins, CPA Audit Manager

Phone: 360-696-6605 FAX: 360-690-7154

# WENATCHEE TEAM

Chelan, Douglas, Ferry, Grant, Okanogan Allina Johnson, CPA

Audit Manager

Phone: 509-662-0440 FAX: 509-664-6396

# YAKIMA TEAM

Kittitas, Klickitat, Yakima Dave Andrews, CPA Audit Manager

Phone: 509-454-7848 FAX: 509-575-2166

# PUBLIC ENTITY RISK POOLS REPORTING PACKAGE

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# **ANNUAL REPORT**

	(Name of Public Entity Risk Pool)	
Su	ubmitted pursuant to RCW 43.09.230	)
	to the	
	STATE AUDITOR'S OFFICE	
FOR THE FISCAL YE	EAR ENDED	19
FOR THE FISCAL YE	EAR ENDED	19
Certified correct this	day of	
Certified correct this	day of	
FOR THE FISCAL YE  Certified correct this  to the best of my knowledge and belie	day of	
Certified correct thisto the best of my knowledge and belie	day of	
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# PUBLIC ENTITY RISK POOLS

- 1. ESD 101 Unemployment Pool
- 2. ESD 101 Workers' Compensation Pool
- 3. ESD 105 Unemployment Pool
- 4. ESD 105 Workers' Compensation Pool
- 5. ESD 105 Central Washington Insurance Cooperative Fund
- 6. ESD 112 Southwest Washington Unemployment Compensation Pool
- 7. ESD 112 Southwest Washington Workers' Compensation Cooperative
- 8. ESD 112 Southwest Washington Risk Management Insurance Cooperative
- 9. ESD 113 Unemployment Compensation Pool
- 10. ESD 113 Workers' Compensation Trust Fund
- 11. ESD 113 Insurance Trust Fund
- 12. ESD 114 Unemployment Compensation Insurance Pool Cooperative
- 13. ESD 114 Region Workers' Compensation Trust Fund
- 14. ESD 121 Unemployment Pool Cooperative
- 15. ESD 121 Workers' Compensation Trust Fund
- 16. ESD 121 Puget Sound Schools Risk Management Pool
- 17. ESD 123 Unemployment Pool Cooperative
- 18. ESD 123 Southeastern Washington Workers' Compensation Cooperative
- 19. ESD 171 Unemployment Pool
- 20. ESD 171 North Central Washington Workers' Compensation Trust
- 21. ESD 189 Operating Fund of the Unemployment Pool Cooperative
- 22. ESD 189 Operating Fund of the Labor and Industries Workers' Compensation Trust
- 23. ESD 189 Operating Fund of the Workers' Compensation Cooperative Joint Board
- 24. Schools Insurance Association of Washington
- 25. Washington Cities Insurance Authority Workers' Compensation Group Retro Program
- 26. Washington Cities Insurance Authority
- 27. Eastern Washington School District Insurance Group
- 28. Cities Insurance Association of Washington
- 29. Cities Insurance Association of Washington Workers' Compensation Group Retro Program
- 30. Washington Governmental Entity Pool
- 31. Association of Washington Cities Risk Management Service Agency
- 32. Association of Washington Cities Employee Benefits Trust
- 33. Washington Counties Risk Pool
- 34. Washington Counties Insurance Fund
- 35. Water and Sewer Insurance Pool
- 36. Housing Authority Risk Retention Pool
- 37. Washington Public Utility District's Utilities System Joint Self-Insurance Fund
- 38. Washington State Transit Insurance Pool
- 39. Central Washington Public Utilities Insurance Program Trust

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## **RISK POOLS**

## FINANCIAL STATEMENTS

# GENERAL INSTRUCTIONS

Financial statements should be presented in one of the following methods:

- <u>Separate Reporting</u> Almost all public entity risk pools stand alone as a separate accounting and reporting entity. These pools are required to have full-accrual accounting systems and conform to generally accepted accounting principles applicable to proprietary funds of governmental units.
- Pools that are included as part of a combined general government reporting entity that do not issue separate financial reports should present the required supplementary information described in Section 5 as <a href="statistical">statistical</a> <a href="information">information</a> in the combined entity's comprehensive annual financial report.

Blank formats of financial statements applicable to public entity risk pools have been provided in this document. The Statement of Cash Flows may be presented using either the direct method (E-1A) or the indirect method (E-1B). Include only those accounts used by your pool. Prior year information (optional) should be taken from the prior year's financial statements.

When presenting comparative financial statement information, show current year data in the left hand column and prior year data in the right hand column. If you did not prepare a particular statement type last year, you will not be able to prepare that statement on a comparative basis for this year. In that case, eliminate the prior year column of data and date the form for the current year only.

Stat	en	1en	t	Δ	_ 1

(Pool	Name)		
(COMPARATIVE)*	,	NCE SHEET	,
(	. 19	and 19	*

<u>ASSETS</u>	19	19*
Investments:		
United States Treasury Notes	\$	_ \$
Certificates of Deposit	Ψ	_
Securities Purchased Under Agreements to Resell		
Total Investments	\$	\$
Cash and Cash Equivalents		
Funds on Deposit		
Member Assessments Receivable		
Insurance Recoverable		
Accrued Interest		
Deferred Compensation		
Prepaid Expenses		
Property and Equipment (Net of Accumulated Depreciation)		
TOTAL ASSETS	\$	\$
LIABILITIES AND MEMBERS' FUND BALANCE  Liabilities:		
Claim Reserves		\$
\$		Ψ
Reserve for Unallocated Loss Adjustment Expenses		
Accounts Payable		
Unearned Member Assessments		
Notes Payable		
Deferred Compensation		
Compensated Absences		
Other		
Total Liabilities	\$	_ \$
Members' Fund Balance:		
Designated	\$	\$
Undesignated		
Total Members' Fund Balance	\$	
TOTAL LIABILITIES AND MEMBERS'		
FUND BALANCE	\$	\$

SEE ACCOMPANYING NOTES TO FINANCIAL STATEMENTS.

\* Prior year presentation is optional.

# (Pool Name)

# (COMPARATIVE)\* STATEMENT OF REVENUES, EXPENSES AND CHANGES IN MEMBERS' FUND BALANCE

For The Fiscal Year(s) Ended	19	and 19	*
1 Of The Tiscal Teal(s) Effect	, 17	and 19	

	19	19*
REVENUES:	ф	Ф
Member Assessments	\$	\$
Late Payment Assessments		
Supplemental Assessments		_
Adjustment of Prior Years' Supplemental Assessments		_
Application Fees	-	
Interest Income	-	
Lease Income	-	
Miscellaneous		
Total Revenues	\$	\$
EXPENSES:		
Claims Paid on Current Losses	\$	\$
Established Claim Reserves		
Adjustment to Prior Years' Claim Reserves		
Excess Insurance Premiums		
Insurance Services:		
Claims Adjustment		
Brokerage Fee		
Other Insurance Services		
Unallocated Loss Adjustment Expenses		
General and Administrative Expenses		
Total Expenses	\$	\$
Revenues Over Expenses Before Cumulative Effect of Accounting Change	\$	\$
Cumulative Effect of Accounting Change	Φ	Φ
Cumulative Effect of Accounting Change		
Total Revenues Over Expenses	\$	\$
Members' Fund Balance, Beginning of Year	\$	\$
Members' Fund Balance, End of Year	\$	<u> </u>

SEE ACCOMPANYING NOTES TO FINANCIAL STATEMENTS.

<sup>\*</sup> Prior year presentation is optional.

# (Pool Name) (COMPARATIVE)\* STATEMENT OF CASH FLOWS For The Fiscal Year(s) Ended \_\_\_\_\_\_, 19\_\_\_\_ and 19\_\_\_\_\*

	19	19*
CASH FLOWS FROM OPERATING ACTIVITIES: Cash Received from Members Cash Payments to Suppliers for Goods and Services Cash Payments to Employees for Services	\$	\$
Other Operating Revenues		
Net Cash Provided (Used) for Operating Activities	\$	\$
CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES: Proceeds from Issuance of Notes Principal Payments on Notes	\$	\$
Net Cash Provided (Used) for Noncapital Financing Activities	\$	\$
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES:		
Purchase of Office Facility Proceeds from Sale of Equipment	\$	\$
Net Cash Provided (Used) for Capital Financing Activities	\$	\$
CASH FLOWS FROM INVESTING ACTIVITIES: Proceeds from Sales of Investments Purchases of Investments Interest Received	\$	\$
Net Cash Provided (Used) for Investing Activities		
Increase (Decrease) in Cash and Cash Equivalents	\$	\$
Cash and Cash Equivalents, Beginning of Year		
Cash and Cash Equivalents, End of Year	\$	\$

SEE ACCOMPANYING NOTES TO FINANCIAL STATEMENTS.

<sup>\*</sup> Prior year presentation is optional.

(Pool Name)

# RECONCILIATION SCHEDULES: NET OPERATING INCOME TO NET CASH PROVIDED (USED) FOR OPERATING ACTIVITIES

PROVIDED (USED) FOR OPERA	ΓING ACTIVITIES	
For The Fiscal Year(s) Ended	, 19 and 19_	*
	19	19*
CASH FLOWS FROM OPERATING ACTIVITIES:		
Revenues Over Expenses Before Cumulative Effect of		
Accounting Change	\$	\$
Items Not Affecting Cash:		
Depreciation Expenses		
(Increase) Decrease in Accrued Interest		
Provision for Unallocated Loss Adjustment		
Expenses		
Increase (Decrease) in Unearned Member		
Assessments		
(Increase) Decrease in Member Assessments		
Receivable		
(Increase) Decrease in Other Prepaid Expenses		
(Increase) Decrease in Insurance Recoverable		
Increase (Decrease) in Claim Reserve		
Increase (Decrease) in Payables		
Increase (Decrease) in Other Liabilities		
Cumulative Effect of Accounting Change		

SEE ACCOMPANYING NOTES TO FINANCIAL STATEMENTS.

Net Cash Provided (Used) for Operating Activities

NOTE: If the direct method is used, this reconciliation should be presented either as a separate schedule (on the same page or on a page following the statement of cash flows) or in the notes to the financial statements. If the indirect method is chosen, the reconciliation should be presented within the statement of cash flows.

<sup>\*</sup> Prior year presentation is optional.

# (Pool Name) (COMPARATIVE)\* STATEMENT OF CASH FLOWS For The Fiscal Year(s) Ended \_\_\_\_\_\_, 19\_\_\_\_ and 19\_\_\_\_\*

	19	19*
CASH FLOWS FROM OPERATING ACTIVITIES:		
Revenues Over Expenses Before Cumulative Effect of	¢	¢
Accounting Change	\$	\$
Items Not Affecting Cash:		
Depreciation Expenses		
(Increase) Decrease in Accrued Interest		
Provision for Unallocated Loss Adjustment Expenses		
Increase (Decrease) in Unearned Member Assessments		
(Increase) Decrease in Member Assessments Receivable		
(Increase) Decrease in Other Prepaid Expenses		
(Increase) Decrease in Insurance Recoverable		
Increase (Decrease) in Claim Reserve		
Increase (Decrease) in Payables		
Increase (Decrease) in Other Liabilities		
Cumulative Effect of Accounting Change		
Net Cash Provided (Used) for Operating Activities	\$	\$
CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES:		
Proceeds from Issuance of Notes	\$	\$
Principal Payments on Notes	Ψ	Ψ
1		
Net Cash Provided (Used) for Noncapital Financing Activities	\$	\$
CASH FLOWS FROM CAPITAL AND RELATED FINANCING		
ACTIVITIES:	Φ.	¢.
Purchase of Office Facility	\$	\$
Proceeds from Sale of Equipment		
Net Cash Provided (Used) for Capital Financing Activities	\$	\$
,	·	

SEE ACCOMPANYING NOTES TO FINANCIAL STATEMENTS.

<sup>\*</sup> Prior year presentation is optional.

# (Pool Name) (COMPARATIVE)\* STATEMENT OF CASH FLOWS For The Fiscal Year(s) Ended \_\_\_\_\_\_, 19\_\_\_\_ and 19\_\_\_\_\*

	19	19*
CASH FLOWS FROM INVESTING ACTIVITIES: Proceeds from Sales of Investments Purchases of Investments Interest Received	\$	\$
Net Cash Provided (Used) for Investing Activities	\$	\$
Increase (Decrease) in Cash and Cash Equivalents	\$	\$
Cash and Cash Equivalents, Beginning of Year		
Cash and Cash Equivalents, End of Year	\$	_ \$

SEE ACCOMPANYING NOTES TO FINANCIAL STATEMENTS.

<sup>\*</sup> Prior year presentation is optional.

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# **RISK POOLS**

## INDIVIDUAL FUND STATEMENTS

# GENERAL INSTRUCTIONS

Examples of individual fund statements applicable to public entity risk pools have been attached for reference purposes only. These statements are to be prepared by all public entity risk pools that account for more than one pool type in their financial statements.

Each statement should include only accounts used by that particular type of pool.

Prior year information (optional) should be taken from the prior year's financial statements. When presentin g comparative financial statement information, show current year data in the left hand column and prior year data in the right hand column.

<del>-</del>	(Pool Name)	_
	(Fund)	<del></del>
(COMPARATIVE)* STAT		
For The Fiscal Year(s) End	ed	, 19 and 19*
	19	19 *
REVENUES:	· <del></del>	·
Modified Standard Premium Interest Income	\$	\$
Office Lease		
P/L Interfund Transfer		
Total Revenues	\$	\$
EXPENSES:		
Administrative Expenses	\$	\$
Excess Insurance Premium		
Bond Premium		
Claims Administration		
Loss Prevention Service		
Brokerage Fee		
Premium Tax and Second Injury Fund		<del></del>
Claims Paid		
Claims Incurred But Not Paid		
Claims Incurred But Not Reported		<del></del>
Total Expenses	\$	\$
1 """		·
	•	
EXCESS OF REVENUES OVER EXPENSES	\$	<u>\$</u>

THE ACCOMPANYING NOTES ARE AN INTEGRAL PART OF THIS STATEMENT.

<sup>\*</sup> Prior year presentation is optional.

	(Pool Name)	_
	(Fund) TATEMENT OF REVENU Ended	
REVENUES:  Member Annual Assessments Supplemental Assessments Late Payment Assessments	19 \$	19* 
Application Fees Interest Income Office Lease Miscellaneous Total Revenues	<u></u>	\$
EXPENSES:  Administrative Expenses  Excess Insurance Premium	\$	\$
Property Appraisal Claims Administration Loss Prevention Service Brokerage Fee		
Claims Paid Claims Incurred But Not Paid Claims Incurred But Not Reported Prior Years Reserve Adjustment WC Interfund Transfer		
Total Expenses	\$	<u> </u>
EXCESS OF REVENUES OVER EXPENS	SES <u>\$</u>	<u>\$</u>

THE ACCOMPANYING NOTES ARE AN INTEGRAL PART OF THIS STATEMENT.

<sup>\*</sup> Prior year presentation is optional.

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## **RISK POOLS**

# NOTES TO FINANCIAL STATEMENTS

## GENERAL INSTRUCTIONS

The sample Notes To Financial Statements which follow we re designed to provide the disclosures required for public entity risk pools. They are intended to furnish you with ways of phrasing the disclosures you will need to make. Be sure to revise these sample documents to fit the unique circumstances of your pool, to delete disclosures that do not apply to your operations, and to add others that we did not include but which are needed to help a reader understand your financial statements.

Public entity risk pools must make at least the following disclosures:

- (1) A description of the risk transfer or pooling agreement, including the rights and responsibilities of the pool and the pool participants. Als o, include a brief description of the number and types of entities participating in the pool.
- (2) The basis for estimating the liabilities for unpaid claims and claim adjustment expenses. State that the liabilities are based on the estimated ultimate cost of settling the claims, including the effects of inflation and other societal and economic factors.
- (3) The nature of acquisition costs capitalized, the method of amortizing those costs, and the amount of those costs amortized for the period.
- (4) The face amount and carrying amount of liabilities for unpaid claims and claim adjustment expenses that are presented at present value in the financial statements and the range of annual interest rates used to discount those liabilities.
- (5) Whether the pool considers anticipated investment income in determining if a premium deficiency exists.
- (6) The nature and significance of excess insurance or reinsurance transactions to the pool's operations, including reinsurance premiums ceded, and estimated amounts that are recoverable from reinsurers and that reduce the liabilities as of the balance sheet date for unpaid claims and claim adjustment expenses.
- (7) A reconciliation of total claims liabilities, including an analysis of changes in aggregate liabilities for claims and claim adjustment expenses for the current fiscal year and the prior fiscal year, in this tabular format:
  - (a) Amount of liabilities for unpaid claims and claim adjustment expenses at the beginning of eac h fiscal year.
  - (b) Incurred claims and claim adjustment expenses:
    - Provision for insured events of the current fiscal year.
    - Increase (decrease) in the provision for insured events of prior fiscal years.
  - (c) Payments:
    - Claims and claim adjustment expenses attributable to insured events of the current fiscal year.
    - Claims and claim adjustment expenses attributable to insured events of prior fiscal years.
  - (d) Other. (Provide an explanation of each material item.)

- (e) Amount of liabilities for unpaid claims and claim adjustment expenses at the end of each fisca 1 year.
- (8) The aggregate outstanding amount of liabilities for which annuity contracts have been purchased from third parties in the claimants' names and the related liabilities have been removed from the balance sheet. (Annuity contracts used to settle cla ims for which the claimant has signed an agreement releasing the entity from further obligation and for which the likelihood that the pool will be required to make future payments on those claims is remote should not be included in this disclosure.)

		<u>1</u> /	
	Pool Name)		
NOTES TO FIN	ANCIAL STAT	ΓEMENTS	
For The Fiscal Year(s) Ended	19	and	19

The notes are an integral part of the accompanying financial statements.

## NOTE 1 - GENERAL

(Several alternatives with sample text are presented below. Include a list of all participating members of your risk pool on a separate schedule (Schedule T-2).)

(Alternative No. 1, Description of the Public Entity Risk Pool.  $\frac{2}{}$ 

See accompanying Notes To Financial Statements on page 8-1 which all public entity risk pools must prepare and send to each participating member to be included in their notes to the annual financial reports.)

(Or, Alternative No. 2, Description of the Fund.

(Or, Alternative No. 3, Description of the Organization.

- 1/ Insert the official name of the public entity risk pool.
- If the risk pool is a component unit of another entity, the pool should acknowledge that relationship in this note. The risk pool should identify the primary government and describe the relationship with it.

Risk Pools 5-3 (Rev. 7/96)

# NOTE 2 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The accounting policies of the <u>(pool name)</u> 1/ conform to generally accepted accounting principles as applicable to proprietary funds of governmental units (in most respects). The following is a summary of the more significant policies (including identification of those policies which result in material departures from generally accepte d accounting principles):

## a. <u>Basis Of Accounting And Presentation</u>

The accounting records of the pool are maintained in accordance with methods prescribed by the Stat e Auditor's Office under the authority of Chapter 43.09 RCW . The pool also follows the accounting standards established by the Governmental Accounting Standards Board Statement 10, *Accounting And Financial Reporting For Risk Financing And Related Insurance Issues*.

The pool uses the full-accrual basis of accounting where revenues are recognized when earned and expenses are recognized when incurred.  $\frac{2}{}$  Fixed asset purchases are capitalized and long-term liabilities are accounted for in the (appropriate) fund(s).

(Unbilled receivables are recorded at year end.)  $\frac{3}{}$ 

|--|

See Note	<u>4</u> /
see mole	

- $\underline{1}$  Insert the official name of the public entity risk pool.
- If modified-accrual recognition principles are use d for any reason, be sure to disclose: (a) their identity; and, (b) that such approaches are not in accordance with generally accepted accounting principles (GAAP).
- If material receivables are <u>not</u> accrued at year-end, this should be disclosed along with the clause, "which is a departure from generally accepted accounting principles."
- 4/ Insert note number for disclosure of fixed assets.

	In accordance with bond reso lutions (and certain related agreements), separate restricted funds are required
	to be established. The assets held in these funds are restricted for specific uses, including (construction,) debt service and other special reserve requirements.
d.	Receivables 1/
e.	<u>Inventories</u>
	Inventories are valued at $\underline{\hspace{1cm}}$ which approximates the market value.
f.	<u>Investments</u>
	See Note 3/
g.	Amortization Of Contributed Capital
	In accordance with the prescri bed system(s) of accounts, the pool amortizes contributed capital by amounts that equal the annual depreciation on assets acquired with that capital.

- 1/ Disclose the policy for estimating and writing off uncollectible accounts.
- 2/ Insert "FIFO-first in, first out," "average cost," etc. If "LIFO-last in, first out," is used, omit the phras e about market value.
- <u>3</u>/ Insert note number for disclosure of investments (i.e., Note 3 in this sample).

h.	Compensated Absences			
	Compensated absences are absences for which employees will be paid, such as vacation (and sick) leave. The pool records unpaid leave for compensated absences as an expense and liability when incurred.			
	Vacation pay, which may be accumulated up to days and is payable upon resignation, retirement or death. Sick leave may accumulate $\underline{\hspace{0.1cm}}$ (indefintely/up to $\underline{\hspace{0.1cm}}$ hours)			
i.	Direct Charge (Or Credit) To Retained Earnings			
	In accordance with its prescribed sy stem of accounts, the pool has (charged or credited) $\$ directly to retained earnings. This is a departure from generally accepted accounting principles, which require such (charges or credits) be included in net income of the period.			
j.	Unamortized Debt Expense			
	Costs relating to the sale of bonds are deferred and amortized over the lives of the various bond issues.			
k.	Construction Financing 3/			
1.	Purchase Commitments 4/			
1/	If the pool has a policy that allows a payment for accrued sick leave upon resignation/termination, include a text to reflect this policy. For example:			
	(Upon resignation, any outstanding sick leave is lost.) (Sick leave does not vest until death or retirement thus no current liability is recognized.) (If an employee terminates with at least ten years of service, he or she will be paid for sick leave balances up to thirty days, at one-half his or her final pay rate.)			
<u>2</u> /	Be sure to add a sentence to this note to explain the circumstances.			
<u>3</u> /	This note should disclose any cost-sharing agreements or other long-term financing or credit agreements that the pool has entered into.			
<u>4</u> /	This note should disclose any long-term purchase commitments, take-or-pay agreements, etc.			

# m. <u>Unpaid Claims Liabilities</u>

The pool establishes claims liabilities based on estimates of the ultimate cost of claims, including future claim adjustment expenses, that have been reported but not settled, and claims that have been incurred but not reported. The length of time for which such costs must be estimated varies depending on the coverage involved. Estimated amounts of salvage and subrogation and reinsurance recoverable on unpaid claims are deducted from the liability for unpaid claims. Because actual claims costs depend on such complex factors as inflation, changes in doctrines of legal liability, and damage awards, the process used in computing claims liabilities does not necessarily result in an exact amount, particularly for coverages such as general liability. Claims liabilities are recomputed periodically using a variety of actuarial and statistical techniques to produce current estimates that reflect recent settlements, claim frequency, and other economic and social factors. A provision for inflation in the calculation of estimated future claims costs is implicit in the calculation because reliance is placed both on actual historical data that reflect past inflation and on other factors that are considered to be appropriate modifiers of past experience. Adjustments to claims liabilities are charged or credited to expense in the periods in which they are made.

# n. <u>Deferred Policy Acquisition Costs</u>

Acquisition costs, which consist primarily of salaries, inspection and medical exam fees, and certain underwriting expenses, vary with, and are primarily related to, the issuance of new insurance policies. These costs are deferred and amortized on a straight-line basis over the life of the insurance contract. Deferre dacquisition costs are reviewed periodically to determine if they are recoverable from future income, including investment income. If the deferred costs are not recoverable, they are charged to expense in the period of the review. Amortization of deferred costs in 19\_\_\_ and 19\_\_\_ were \$\_\_\_\_ and \$\_\_\_\_\_, respectively.

# o. Reinsurance

The pool uses reinsurance agre	ements to reduce its ex	posure to la	rge losses on all ty	pes of insured events.
Reinsurance permits recovery	of a portion of losses	from reins	urers, although it d	loes not discharge the
primary liability of the pool as d	irect insurer of the risk	s reinsured.	The pool does no	t report reinsured risks
as liabilities unless it is probab	le that those risks will	not be cover	ed by reinsurers. (	The amount deducted
from claims liabilities as of	, 19	_ and	, 19_	for reinsurance was
\$ and \$	, respectively.)			

# p. <u>Member Assessments And Unearned Member Assessments</u>

Member assessments ar e collected in advance and recognized as revenue in the p	period for which insurance
protection is provided. The assessment is calculated based on	<u>1</u> /

# q. <u>Claims Reserves</u>

Claims are charged to income as incurred. Claim reserves represent the accumulation of estimates for reported, unpaid claims, plus a provision for claims incurred, but not reported. These estimates are econtinually reviewed and updated, and any resulting adjustments are reflected in current earnings.

1/ Describe the basis of the calculation for member assessments.

# r. Reserve For Unallocated Loss Adjustment Expenses

The reserve for unallocated loss adjustment expenses represents the estimated cost to be incurred wit h respect to the settlem ent of claims in process and claims incurred but not reported. Management estimates this liability at the end of each year based upon cost estimate d provided by the third party administrator. The change in the liability each year is reflected in current earnings.

# s. <u>Exemption From Federal And State Taxes</u>

Pursuant to revenue ruling number 90-74, income of Municipal Risk Pools is excluded from gross income under IRC Section 115(1).

Chapter 48.62 RCW exempts the pool from insurance premium taxes, and business and occupation taxe s imposed pursuant to Chapter 82.04 RCW.

# t. <u>Cash And Cash Equivalents</u>

For purposes of the Statement of Cash Flows, the <u>(pool name)</u> considers all highly liquid investments with a maturity of three months or less when purchased to be cash equivalents.

# NOTE 3 - DEPOSITS AND INVESTMENTS

As required by state law, all deposits and investments of the pool's funds (except as noted below) are obligations of the U.S. Government, (the State Treasurer's Investment Pool,) (bankers' acceptances,) deposits with Washingto n State banks and savings and loan institutions, or other investments allowed by Chapter 39.59 RCW. (Investments of (pension/nonexpendable) trust funds are not subject to the preceding limitations.)

The pool's deposits and certificates of deposit are entirely covered by federal depository insurance (FDIC) or by collateral held in a multiple financial institution collateral pool administered by the Washington Public Deposity Protection Commission (PDPC).

The pool's investments are categorized to give an indication of the risk assumed at year-end. The following summary shows the pool's investments at year-end categorized by risk. Catego ry 1 includes investments that are either insured, registered or held by the pool or its agent in the pool's name. Category 2 includes uninsured and unregistered investments which are held by the counterparty's trust department or agent in the pool's name. Category 3 includes uninsured and unregistered investments for which the securities are held by the counterparty, or its trust department or agent but not in the pool's name.

	Category			Carrying	Market	
	_1_	2	3	Amount	Value	
Repurchase Agreements U.S. Government Securities Bankers' Acceptances	\$	\$	\$	\$	\$	
Total	\$	\$	\$	\$	\$	
Investment in State Treasurer's Investment Pool				\$	\$	
Investment in Deferred Compensation						
Other Property						
Total Investments				\$	\$	

All temporary investments are stated at cost plus accrued interest which approximates market. Other property and investments are shown on the balance sheet at cost, net of amortized premium or discount.

Management intends to hold the time deposits and securities until matur ity. Other property consists of real estate held for the production of (rental) income and/or for future use.

(In accordance with generally accepted ac counting principles applicable to regulated industries, reductions in market value are not reflected on the financial statements. Similarly, gains or losses on "bond swaps" are deferred an d amortized over the life of the replacement investment. Other gains or losses on investments sold or exchanged are recognized at the time the transactions are completed.)

DERIVATIVES AND SIMILAR TRANSACTIONS 1/

NOTE 4 - LONG-TERM DEBT  $\frac{2}{}$ 

1/ Derivatives are generally defined as contracts whose value depends on , or *derives* from, the value of an uderlying asset, reference date, or index. For more information see GASB Technical Bulleting No. 94-1, *Disclosures about Derivatives and Similar Debt and Investment Transactions*.

This disclosure is necessary if the r isk pool has used, held, or sold any derivatives or similar instruments during the period covered by the financial statements, regardless of whether the assets or liabilities resulting from those transactions are reported on the balance sheet.

The note should include:

- nature of transaction,
- reason for entering into transaction,
- discussion of the risk pool's exposure to credit risk, market risk, and legal risk (the discussion of risk should be made only to the extent that these risk s are above and beyond these inherent risks that are apparent in the financial statements or are otherwise disclosed in the notes to the financial statements).
- 2/ The note should disclose any long-term debt issued by the pool. Describe the debt, provide maturity dates, schedule of future payments by year for the next five years and add a line which shows total payments for all years thereafter. You may disclose the pool's compliance with restrictions, such as the ratio of operating revenues to debt service requirements.

# NOTE 5 - SELF-INSURED RETENTION

The pool retains responsibility for the payment of claims within specified self-insured retention limits prior to the application of coverage provided by its excess insurance contracts.

Fiscal Year 19X7
For fiscal year 19X7, the pool's pe r-occurrence retention limit is \$ for liability claims and \$ for nonliability claims. For individual c laims of less than \$, the pool's annual aggregate retention for al lines coverage is \$ For liability cla ims greater than \$ but less than \$, the pool's annual aggregate retention is \$
Through a combination of fund balance designated at, $19X7^{-1/2}$ , and member assessments earner at, $19X8^{-1/2}$ , the pool committed assets of \$ s pecifically for the purpose of funding these retentions for fiscal year 19X7.
Fiscal Year 19X8
For fiscal year 19X8, the pool's pe r-occurrence retention limit is \$ for liability claims and \$ for other nonliability claims. For individual workers' compensation claims of less than \$, the pool's annual aggregate retention is \$, and unlimited for individual crim claims of less than \$, property claims of less than \$, and liability claims of less than \$
Through a combination of fund balance designated at, $19X8^{-\frac{1}{2}}$ and member assessments earner at, $19X9^{-\frac{2}{2}}$ , the pool committed assets of \$ s pecifically for the purpose of funding these retentions for fiscal year 19X8.
Fiscal Year 19X9
Through a combination of fund balance designated at, $19X8^{\frac{1}{2}}$ and member assessments to be earned at, $19X9^{\frac{2}{2}}$ , the pool has committed assets of \$ specifically for the purpose of funding its self-insured retentions in fiscal year 19X9.
1/ Insert the fiscal year ending date.
2/ Insert the fiscal year beginning date.

# NOTE 6 - EXCESS INSURANCE CONTRACTS

The pool maintains excess insurance contracts with several insurance carriers which provide various limits o f coverage over the pool's self-insured retention limits. The limits provided by these excess insurance contracts are as follows:

Excess Insurance Contracts	19X8	19X7	
General Liability	\$	\$	
Automobile Liability	Ψ	Ψ	
•			
Public Officials Liability	<del></del>	<del></del>	
Police Professional Liability			
Gas Liability	<del></del>	<del></del>	
Workers' Compensation			
Property	100% Replacement Cost	100% Replacement Cost	
	Per Location	Per Location	
Crime			
All Lines Aggregate			
Workers' Compensation Aggregate		·	
Excess Liability Aggregate	<del></del>		
		cess insurance limits combined with the pool	'S
self-insured retention limits are as fo	ollows:		
Excess Insurance Contracts	19X8	19X7	
General Liability	\$	\$	
Automobile Liability			
Public Officials Liability			
Police Professional Liability			
Gas Liability			
Workers' Compensation		<del></del>	
Property		100% Replacement Cost	
100% Replacement Cost		100% Replacement Cost	
10070 Replacement Cost	Per Location	Per Location	
Crime	Tel Location	Ter Eocation	
Crime		<del></del>	
NOTE 7 - MEMBERS' SUPPLEME	ENTAL ASSESSMENTS AND	CDEDITS	
NOTE / - MEMBERS SUFFLEMI	ENTAL ASSESSMENTS AND	CREDITS	
The Interlocal Governmental Agreen	nent provides for supplemental a	ssessments to members based on actual clain	1
evperience During fiscal year 19X 8	the pool did not make a supplen	nental assessment. In 19X7, the pool recorde	d
• •	•	-	
supplemental assessments of \$	, pursuant to this prov	ision. In addition, during 19X7, prior year	L
supplemental assessments were redu	ced by \$		
The Interior Comment	nt north at heat of the second		_1
· ·		rs' fund balance be used to credit future annu	
assessments. For the years ended	, 19X8 and 19X7,	member assessments are presented net of such	ch
credits of \$ and \$	, respectively. The board	of directors has designated \$ of	f
members' fund balance for this purp		_	-
members rund barance for this purp	ose for the fiscal year ending	, IYAY.	

NOTE 8 - PROPERTY AND EQUIPMENT			
Capital assets (and other fixed assets) are record customers) are recorded at the contract price or do	led at onor cost or appraise	$\frac{1}{2}$ Donations by developers ed value.	(an d
(Although the pool amortizes contribut ed capital, it is a departure from generally accepted accounting		ecord the related depreciation expense, wh	nich
(The original cost of operating property retired or charged to accumulated depreciation.) (However, i original cost is removed from the pool capital accumulated depreciation related to the property s to income.)	in the case of the sale assets accounts, acc	e of a significant operating unit or system, cumulated depreciation is charged with	the th e
(An allowance for funds used during construction procedure is intended to remove the cost of finant such cost in the same manner as construction laborated to the cost of the same manner as construction laborated to the cost of the cos	cing construction ac	ctivity from the income statement and to	
Depreciation is computed using the(Initial depreciation on capital assets is recorded in	$\frac{2}{}$ method within the year subsequent	th useful lives of $\frac{3}{2}$ / to $\frac{3}{2}$ / y nt to purchase.)	ears.
(Preliminary costs incu rred for proposed projects a projects ultimately constructed are transferred abandoned projects are expensed.)			
Property and equipment consisted of the following	g at	, 19 and 19:	
	<u>19</u>	<u>19</u>	
Land Buildings Capital Leases Equipment Construction in Progress	\$	\$ 	
Less Accumulated Depreciation	<del></del>		
Net Property and Equipment	\$	<u> </u>	
1/ Indicate valuation method use, such as "histo	orical cost", "estimat	ted cost," "fair market value," etc.	
2/ Insert "straight-line" or the particular acceler	rated method used.		
3/ Insert minimum and maximum useful lives.			

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# NOTE 9 - NOTES PAYABLE

Notes payable at	_, 19 and 19_	consisted of the follow	ving:
		19	19
Mortgage Note (collateralized by o%, due in(year), pay installments of \$, inc through _(month & year), at will be negotiated	able in monthly cluding interest,	interest \$	\$
Other, Not Collateralized			
Total		\$	\$
Aggregate annual principal paymer	nts, at interest rat	tes in effect at	, 19, are as follows:
Years Ended:	19 <sup>1/</sup> 19 19 19 19 19 Total	\$  \$	

 $\underline{1}$ / Schedule future payments b y year for the next five years. Then, add a line which shows total payments for all years thereafter.

# NOTE 10 - UNPAID CLAIMS LIABILITIES

As discussed in Note 2, the pool establishes a liability for both reporte d and unreported insured events, which includes estimates of both future payments of losses and related claim a djustment expenses. The following represents changes in those aggregate liabilities for the pool during the current and previous year:

	<u>19</u>	<u>19</u>	
Unpaid Claims and Claim Adjustment Expenses at Beginning of Year	\$	\$	
Incurred Claims and Claim Adjustment Expenses: Provision for Insured Events of the Current Year			
Increases in Provision for Insured Events of Prior Years			
Total Incurred Claims and Claim Adjustment Expenses	\$	<u>\$</u>	
Payments:			
Claims and Claim Adjustment Expenses Attributable to Insured Events of the Current Year	\$	\$	
Claims and Claim Adjustment Expenses Attributable to Insured Events of Prior Years			
Total Payments	\$	<u>\$</u>	
Total Unpaid Claims and Claim Adjustment Expenses at End of the Year	<u>\$</u>	<u>\$</u>	
At, 19, \$ of unpaid claims and context present value of \$ These claims are discounted at	elaim adjustment e at annual rates ran	xpenses are presented at thei	r - –
percent. Unpaid claims expenses of \$ are not report balances because the pool has purchased annuities in claimants' na	ted in the	, 19 year-en	
barances because the poor has purchased annumes in craimants. ha	mes to settle those	Ciaiiis.	

# NOTE 11 - CONSTRUCTION IN PROGRESS

Construction in progress represents ex	penses to date on projects whose authoriz	ations total \$	$\frac{1}{2}$ Of the
committed balance of \$,	the pool will be required to raise \$	in future financing. $\frac{2}{}$	2/
NOTE 12 - SELF-INSURANCE <sup>3/</sup>			
, , , 1	rs of the pool have elected to become self-		insurance
Unemployment	\$		
Workers' Compensation			
(The pool is required by the state to set reserves plus an additional \$	aside for protection t o the Workers' Comp in escrow.)	pensation Fund \$	_ in cash

 $\underline{2}$ / If there are numerous construction projects, this information should be presented in a schedule like the example below:

Construction in progress is composed of the following:

		Expended		Required
	Project	to		Future
Project Description	<u>Authorization</u>	12/31/	<u>Committed</u>	<u>Financing</u>
Project No. 1	\$ 90,000	\$ 89,000	\$ 1,000	None
Project No. 2	80,000	-	80,000	\$ 80,000
Project No. 3	50,000	46,000	4,000	<u>None</u>
Total Projects	<u>\$220,000</u>	<u>\$135,000</u>	<u>\$ 85,000</u>	<u>\$ 80,000</u>

 $\underline{3}$ / Use this note only if the entity has elected some form(s) of self-insurance.

 $<sup>\</sup>underline{1}$ / Total construction project budgets should be included here.

# NOTE 13 - LEASE COMMITMENTS

TIOIL	15 EBRISE COMMITMENTS
a.	Operating Lease(s) 1/
	The(pool name) is committed under various leases for 2/ These leases are considered operating leases for accounting purposes. Lease expenses for the year ended, 19 amounted to \$ Future minimum rental committments for these leases are as follows:
	$\underline{\text{Year}}^{\underline{3}/}$
	19 \$
	Total \$
b.	Capital Lease(s)
	19 \$
	Less amount representing interest Present Value of Future
	Minimum Lease Payments \$
Deprec	iation policy for capitalized assets is described in <u>(Fixed Assets Note No. )</u> .
<u>1</u> /	Prepare this part of the note for leases which are not capitalized.
<u>2</u> /	List the types of operating leases the pool has.
<u>3</u> /	List the payments by year for the next five years, then add a line that shows total payments for all year s thereafter.
<u>4</u> /	List the types of leases.

## NOTE 14 - PENSION PLANS

Substantially all of the <u>(pool name)</u> full-time and qualifying part-time employees participate in the Publi c Employees' Retirement System (PERS). This is a statewide local government retirement system administered by the Department of Retirement Systems, under a cost-sharing multiple employer public employee retirement plan.

# a. <u>Funding Status And Progress</u>

Summary of System's

Actuarial Data

(In Millions Of Dollars)
As Of December 31, 1994

Total Pension Benefit Obligation \$11,549

Less Net Assets Available For Benefits As Of

Actuarial Date (At Market) 9,800

Unfunded (Surplus) Actuarial Present Value Of Accumulated Plan Benefits

\$ 1,749

The amount shown as total pension benefit obligation is the actuarial present value of credited projected benefits, adjusted for the effects of projected salary increases estimated to be payable in the future as a result of employee service to date. Use of the standardized measure enables readers of Washington's financia 1 statements to: (a) assess on an ongoing basis the funding status of the system; (b) assess progress made in accumulating sufficient assets to pay benefits when due; and (c) make comparisons among other states or other retirement systems. The standardized disclosure method is independent of the actuarial fundin g method used to determine contributions to the retirement system.

Historical trend information showing the s ystem's progress in accumulating sufficient assets to pay benefits when due is presented in the state of Washington's June 30, 1995 Comprehensive Annual Financial Report. Please refer to said report for detailed trend information.

## b. <u>Description Of Plan</u>

The state legislature established PERS in 1947 under Chapter 41.40 RCW. PERS is a cost-sharin g multiple-employer system. Membership in the system includes: elected officials; state employees; employees of the Supreme, Appeals, and Superior courts (other than judges); employees of legislative committees; college and university employees not in national higher education retirement programs; judges of district and municipal courts; noncertificated employees of school districts; and employees of local government. Approximately 47 percent of PERS members are state employees.

PERS contains two plans. Participan ts who joined the system by September 30, 1977, are Plan 1 members. Those joining thereafter are enrolled in Plan 2. Retirement benefits are financed from employee an d employer contributions and investment earnings. Retirement benefits in both Plan 1 and Plan 2 are vested after completion of five years of eligible service.

Plan 1 members are eligible for retirement after 30 years of service or at the age of 60 with five years of service, or at the age of 55 with 25 years of service. The annual pension is two percent of the final average salary per year of service, capped at 60 percent.

Plan 2 members may retire at the age of 65 with five years of service, or at 55 with 20 years of service, with an allowance of two percent per year of service of the final average salary. Plan 2 retirements prior to 65 are actuarially reduced. There is no ca p on years of service credit and a cost-of-living allowance is granted, capped at three percent annually.

During the 1995 Washington State Legislative Session, the Washington State Legislature did approve a change in retirement law that will not become effective un til after the close of fiscal year 1995. The existing Cost of Living Allowance (COLA) benefits based on the loss of purchasing power in PERS 1 and TRS 1 were repealed and replaced with a COLA based on years of service. The COLA will increase employe r contribution rates .16 percent and .09 percent in PERS and TRS, respectively. The material changes made during the 1994 Legislative Sessi on that became effective during the 1995 fiscal year were disclosed in last year's annual report.

None of the other bills that passed affected contribution rates.	
The pool's covered payroll for year ended December 31, 1995 was \$ $\underline{1}'$ current-year payroll for all employees was \$	The pool's total

Each biennium the legislature establishes Plan 1 employer contribution rates and Plan 2 employer and employee contribution rates. Employee contribution rates for Plan 1 are established by legislative statute and do not vary from year to year. Employer rates for Plan 1 are not necessarily adequate to fully fund the system. The employer and employee contribution rates for Plan 2 are developed by the Office of State Actuary to fully fund the system. All employers are required to contribute at the level established by the legislature. The methods used to determine the contribution requirements were established under state statute.

<u>1</u>/ Information indicated must be furnished by the public entity risk pool.

# c. <u>Contributions Required And Made</u>

The pool's contribution rates expressed as a percentage of covered payroll as of December 31, 1995  $\frac{1}{2}$  were:

	PERS Plan 1		PERS PI	an 2
	<u>Required</u>	<u>Actual</u>	<u>Required</u>	<u>Actual</u>
Employer	7.48%	7.42%	7.48%	7.42%
Employee	6.00%	6.00%	5.06%	5.08%
	4.		42.24	
Total	<u>13.48%</u>	<u>13.42%</u>	<u>12.54%</u>	<u>12.50%</u>

1/ The contribution rates expressed as a percentage of covered payroll for the period January 1, 1995 through December 31, 1995 were:

	PERS Plan 1		PERS PI	an 2
	<u>Required</u>	<u>Actual</u>	<u>Required</u>	<u>Actual</u>
Employer	7.48%	7.42%	7.48%	7.42%
Employee	<u>6.00</u> %	<u>6.00</u> %	<u>5.06</u> %	<u>5.08</u> %
Total	13.48%	13.42%	12.54%	12.50%

The actuarially determined contribution requirement and actual contribution for the year ended December 31, 1995 were:

	PERS Plan 1		PERS	Plan 2
	<u>Required</u>	<u>Actual</u>	<u>Required</u>	<u>Actual</u>
Employer Employee	\$ <u>2</u> / \$2	\$ <u>1</u> / \$1/	\$ <u>2</u> / \$2/	\$ <u>1</u> / \$1
Total	<u>\$</u>	<u>\$</u>	<u>\$2</u> /	<u>\$1</u> /

The pool's actuarially determined employer contribution requirement represents approximately  $\underline{\phantom{a}}$  percent of the total for all employers covered by PERS.

## NOTE 15 - DEFERRED COMPENSATION PLAN

The pool offers its employees a deferred compensation plan created in accordance with Internal Revenue Cod e Section 457. This plan is with (independent plan administrator/governmental entity). The plan, available to (all/eligible) employees, permits them to defer a portion of their salary until future years. The deferred compensation is not available to employees until termination, retirement, death, or unforeseeable emergency.

Compensation deferred under the plan and all i ncome attributable to the plan are solely the property of the pool. The pool's rights to this property are subject only to the claims of the pool's general creditors until paid to the employee or other beneficiary and are not restricted to the benefit provisions under the plan.

(It is the opinion of the pool's legal counsel that) the pool has no liability for losses under the plan but does have the duty of due care that would be required of an ordinary prudent investor. The pool believes that it is highly unlikely that it will use the assets to satisfy the claims of general creditors in the future.

- 1/ Information indicated must be furnished by the public entity risk pool.
- 2/ The public entity risk pool computes this information as fo llows: Required rate x the pool's covered payroll.
- <u>3/</u> The public entity risk pool computes this information as follows: Covered payroll divided by \$5,328 million system-wide payroll.

(Of the	e \$, 19	_, \$ was applicable to the pool while the
remaini	ing \$ represents the assets of other jurisdi	ctions participating in the plan.)
	ed compensation plan investments are recorded on conding liability.	the balance sheet at market value, along with the e
NOTE	16 - DEFERRED DEBITS (OR CREDITS) 1/	
costs, re	(give a brief description). These (charges of and 19, in nonregulated businesses, but for rate-materials	in 19, which will be amortized on the These (losses, costs, receipts, etc.) resulted fro m r credits) would have been included in net income for
NOTE	17 - POSTRETIREMENT BENEFITS OTHER THA	N PENSION BENEFIT 2/
benefits	s, in accordance with <u>(authority under which the benefits)</u> . $\frac{4}{}$ Cu	(pool name) provides postretirement health care it is provided) 3/ to (number, category) employees rrently, (number) retirees meet those eligibility
hospita		amount of validated claims for medical, dental, an dependents. The <u>(pool name)</u> also reimburses pplement for each retiree eligible for Medicare. $5/$
recogniz	yer contributions are financed on pay-as-you-go basis. It is a settire as retire as re	Expenses for postretirement health care benefits are r estimated claims incurred but not yet reported to the
During	the year, expenses of \$ were recognized	For postretirement health care. $\frac{7}{}$
Approx	ximately $\$$ of the $\$$ increase of dental benefits, effective $\underline{(date)}$ .	in expenses over the previous year was caused by the
<u>1</u> /	The need for the entire note depends on the particular	ar circumstances of the public entity risk pool.
<u>2</u> /	beneficiaries, and covered dependents through a pla provide retirement income, except for postemployr addition to postemployment health care benefits, OPEE	efits provided by an employer to plan participants, n or other arrangement that is separate from a plan to nent health care benefits which are always OPEB. In may include life insurance, disability income, tuition grams. OPEB do not include social security benefit s

financed through FICA payroll taxes. However, if the employer p ays postretirement contributions applicable to retirees for additional Medicare benefits, those benefits should be considered postemployment health care benefits and should be included in all relevant

## (FOOTNOTES CONTINUED)

disclosures. Whether a particular ty pe of benefits should be consider pension benefits or OPEB depends on <a href="https://doi.org/10.2016/journal.org/10.2016/journa

The note should be made for the pool as a whole, but if aggregate disclosure would be misleading, additional separate disclosures should be made for fund types or component units.

- 3/ Statute, contract, etc.
- 4/ Participants currently eligible for benefits are retirees, terminated employees, and beneficiaries for whom the pool is currently responsible for paying all or part of the premiums, contributions, or claims. Covered dependents should be counted as one unit with the participant.
- 5/ Describe the pool's and participants' obligation to contribute. The information must be quantifie d (percentage, dollars contributions rates, etc.).
- 6/ If OPEB are advance-funde d on an actuarially determined basis, the employer should disclose the actuarial cost method and significant actuarial assumptions (including the inter est rate, and, if applicable, the projected salary increase and the health inflation assumptions) used to deter mine funding requirements, and the method used to value plan assets.
- The amount should be net of participant contributions. If the benefit payments cannot be readily separated from expenses for similar types of benefits provided to active employe es and their dependents, the entity may use reasonable methods to approximate the OPEB expenses. If this is not possible, the note should disclose that the OPEB expenses can not be reasonably estimated.

If OPEB are advance-funded on an actuarially determined basis additional information should be provided in this paragraph:

- the number of active plan participants,
- the pool's actuarially required and actual contributions for the period (net of participants contributions),
- the amount of the net assets available for the OPEB,
- the actuarial accrued liability and unfund ed actuarial accrued liability for OPEB according to the actuarial cost method in use.
- 8/ Describe any significant matters that affected the comparability of the current year data with the previous periods.

Any additional information that the employer believes w ill help users assess the nature and magnitude of the cost of the employer's commitment to provide OPEB should also be disclosed.

# NOTE 18 - ACCOUNTING CHANGES 1/

NOTE 19 - EXTRAORDINARY ITEMS  $\frac{2}{}$ 

NOTE 20 - PRIOR PERIOD ADJUSTMENTS  $\frac{3}{2}$ 

- 1/ Any changes in accounting policies that could affect comparisons between financial statements should b e disclosed here.
- 2/ Extraordinary items are events and transactions that are distinguished by their unusual nature and by the infrequency of their occurrence.

Thus, both of the following criteria should be met to classify an event or transaction as an extraordinary item:

- a. Unusual nature the underlying event or transaction should possess a high degree of abnormality and be of a type clearly unrelated to, or only incidentally related to the ordinary and typica 1 activities of the public entity risk pool.
- b. Infrequency of occurrence the underlying event or transaction should be of a type that would not reasonably be expected to recur in the foreseeable future.

Descriptive captions and the amounts for individual extraordinary events or transactions should be presented , preferably on the face of the operating statement, if practicable. Otherwise, disclosure in related notes i s acceptable. The nature of an extraordinary event or transaction and the principal items entering into the determination of an extraordinary gain or loss should be described.

3/ Adjustments related to prior periods (and thus excluded from the operating statements for the current period) are limited to: (a) corrections of material errors in the financial statements of a prior period; and, (b) other material adjustments which meet the criteria for prior period adjustments contained in the prescribed system of accounts. The circumstances surrounding each such adjustment should be separately explained in this note.

# NOTE 21 - CONTINGENT LIABILITIES AND LITIGATION $\underline{\phantom{a}}^{1/}$

NOTE 22 - SUBSEQUENT EVENTS  $\frac{2}{}$ 

 $<sup>\</sup>underline{1}$ / This note should dis close any material contingent liabilities. These are items which are uncertain now, but may result in liabilities in the future, such as pending lawsuits, guarantees, etc.

<sup>2/</sup> This note should disclose any events that occurred after the financial statement date and have a material effect on the operations of the public entity risk pool.

#### **RISK POOLS**

#### REQUIRED SUPPLEMENTARY INFORMATION

## GENERAL INSTRUCTIONS

The sample required supplementary information which follow was designed to provide the disclosures required for public entity risk pools. They are intended to furnish you with ways of phrasing the disclosures you will need to make. Be sure to revise these sample documents to fit the unique circumstances of your pool, to delete disclosures that do not apply to your operations, and to add others that we did not include but which are needed to help a reader understand your financial statements.

The following revenue and claims development information should be included as required supplementary information *immediately after* the Notes To Financial Statements in the pool's financial reports.

- (1) A table that presents the following information:
  - (a) Amounts of reported premium or required contribution revenue (net of excess or reinsurance) and reported investment revenue for each of the past ten fiscal years including the latest fiscal year.
  - (b) Amounts of reported unallocated claim adjustment expenses (GASB Statement 10, paragraph 23) and reported other costs (GASB Statement 10, paragraph 31) for each of the past ten fiscal years including the latest fiscal year.
  - (c) Total amount of incurred claims and allocated claim adjustment expenses (both paid and accrued and net of loss assumed by excess or reinsurers ) as originally reported at the end of each of the past ten policy years including the latest policy year. Amounts should be limited to provisions fo r claims resulting from events that triggered coverage under the p olicy or participation contract in that year (policy-year basis).
  - (d) The cumulative a mount paid as of the end of the policy year and each succeeding year for each of the incurred claims and allocated expenses amounts presented in "(c)" above.
  - (e) The reestimated am ounts for incurred claims and claim adjustment expenses as of the end of each succeeding year for each of the policy years presented in "(c)" above.
  - (f) The change in incurred claims and claim adjustment expenses from the original estimate, based on the difference between the latest reestimated amount presented in "(e)" above for each of the policy years and the originally established incurred claims and claim adjustment amounts reported in "(c)" above.
- (2) In addition to the reconciliation of total claims liabilities (GASB Statement 10, paragraph 49g), a reconciliation of claims liabilities by type of contract, including an analysis of changes in liabilities fo r claims and claim adjustment expenses for the current fiscal year and the prior year, in the same tabula r format required by GASB Statement 10, paragraph 49g.
- Ouring the transition period when ten years of information about claims liabilities and claim adjustmen to expenses may not be available, all information required by item "(1)" above should be presented only for as many years as that information is available. If changes in a pool's loss, expense, reinsurance, excess insurance, or other transactions materially affect pool revenues, expenses, or liabilities in a manner not fairly disclosed or presented in the tables above, the pool should expand these disclosures to show additional detail (such as gross, ceded, and net revenues and liabilities or separate information for each type of contract) to keep the schedules from being misleading or to keep trends from becoming obscured.

# 

This required supplementary information is an integral part of the accompanying financial statements.

(NOTE: The following tables should be presented immediately after the Notes To Financial Statements. The information contained in these tables should be modified to fit the needs of each public entity risk pool.)

# 1. <u>Ten-Year Claims Development Information</u>

The table below illustrates how the pool's earned revenues (net of reinsurance) and investment income compare to related costs of loss (net of loss assumed by reinsurers) and other expenses assumed by the pool as of the end of each of the last 10 years. The rows of the table are defined as follows:

- 1. This line shows the total of each fisca 1 year earned contribution revenues and investment revenues.
- 2. This line shows each fiscal year's other operating costs of the pool including overhead and claims expenses not allocable to individual claims.
- 3. This line shows the pool's incurred claims and allocated claim adjustment expense (both paid and accrued) as originally reported at the end of the first year in which the event that triggered coverage under the contract occurred (called policy year).
- 4. This section of 10 rows shows the cumulative amounts paid as of the end of successive years for each policy year.
- 5. This section of 10 rows shows how each policy year's incurred claims increased or decreased as of the end of successive years. This annual reestimation results from new information received on known claims, reevaluation of existing information on known claims, as well as emergence of new claims not previously known.
- 6. This line compares the latest reestimated incurred claims amount to the amount originally established (line 3) and shows whether this latest estimate of claims cost is greater or less than originally thought. As data for individual policy years mature, the correlation between originally estimates and reestimated amounts is commonly used to evaluate the accuracy of incurred claims currently recognized in less mature policy years. The columns of the table show data for successive policy years.

# Fiscal and Policy Year Ended (In Thousands)

		<u>19W9</u>	<u>19X0</u>	<u>19X1</u>	<u>19X2</u>	<u>19X3</u>	<u>19X4</u>	<u>19X5</u>	<u>19X6</u>	<u>19X7</u>	<u>19X8</u>
1. Net e	arned required contribution and	- 10		<b>=</b> 00	0.70	0.7.7	000	1077	11.50	1050	4.40=
	investment revenues	542	570	798	878	855	909	1057	1163	1279	1407
2. Unall	ocated expenses	64	68	81	91	70	81	92	110	123	131
3. Estim	nated incurred claims and expense, end of										
	policy year	235	249	357	392	440	503	612	723	900	1282
4. Paid	(cumulative) as of:										
	End of Policy Year	118	124	179	196	220	251	306	361	450	641
	One year later	177	186	268	294	330	377	459	542	675	
	Two years later	254	268	385	422	474	542	660	779		
	Three years later	304	321	461	506	568	649	790			
	Four years later	359	379	545	597	671	766				
	Five years later	404	427	614	673	756					
	Six years later	445	469	674	740						
	Seven years later	473	499	717							
	Eight years later	473	499								
	Nine years later	473									
5. Reesti	mated incurred claims										
	and expense:										
	End of Policy Year	235	249	357	392	440	503	612	723	900	1282
	One year later	294	311	447	490	550	628	765	903	1125	
	Two years later	338	357	513	563	632	722	879	1038		
	Three years later	380	401	577	632	710	811	988			
	Four years later	422	446	641	703	789	902				
	Five years later	449	474	682	748	840					
	Six years later	468	494	710	779						
	Seven years later	473	499	717							
	Eight years later	473	499								
	Nine years later	473									
6. Increa	ase (decrease) in estimated incurred										
	claims and expense										
	from end of policy year	238	250	360	387	400	399	376	315	225	0

# 2. Reconciliation Of Claims Liabilities By Type Of Contract

The schedule below presents the chan ges in claims liabilities for the past two years for the pool's two types of contracts: property and casualty, and employee health and accident benefits.

	Property and Casualty	Employee Health and Accident
	19X8 19X7 (In Thousands)	19X8 19X7 (In Thousands)
Unpaid Claims and Claim Adjustment Expenses at Beginning of the Fiscal Year		
Incurred Claims and Claim Adjustment Expenses:		
Provision for Insured Events of the Current Fiscal Year		
Increases in Provision for Insured Events of Prior Fiscal Years		
Total Incurred Claims and Claim Adjustment Expenses		
Payments:		
Claims and Claim Adjustment Expenses Attributable to Insured Events of the Current Fiscal Year		
Claims and Claim Adjustment Expenses Attributable to Insured Events of Prior Fiscal Years		
Total Payments		
Total Unpaid Claims and Claim Adjustment Expenses at End of the Fiscal Year		

# RISK POOLS

# SUPPLEMENTAL SCHEDULES

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## SCHEDULE 19 - LABOR RELATIONS CONSULTANT(S)

The 1993 Legislature has required the State Auditor's Office to collect information regarding the role labor relations consultants play in local governments. This reporting requirement is found in RCW 43.09.230, as amended by the 1993 Legislature. The statute provides that "the legislature finds and declares that the use of outside consultants is an increasing element in public sector labor relations. The public has a right to be kept informed about the role of outside consultants in public sector labor relations. The purpose of this act is to help ensure that public information is available."

Labor relations is a broad spectrum of activities which concern the relationship of employees as a group with the local government as employer. It includes employee representation issues, negotiation of contracts, and preparation and conduct of interest arbitrations.

A *labor relations consultant* is someone who agrees to perform such service s for compensation. For example, a labor relations consultant includes an attorney or other professional engaged by the local government to negotiate a collective bargaining agreement. It would not include a firm engaged to establish a personnel manual or to prescreen job applicants. The determining factor is the substance of services the consultant has been engaged to perform.

This schedule is used to identify expenditures for labor relations consultants: Disclosure should include identification of each consultant and the terms and conditions of each agreement.

The schedule is required to be filed with the State Auditor's Office whether or not your pool has labor relation s consultants. Pre pare a schedule for each consultant. Alternative formats are acceptable, including spreadsheets, as long as the required information is provided.

MCAG NO	Schedule 19

(POOL NAME)

SCHEDULE OF LABOR RELATIONS CONSULTANT(S)
For the Year Ended
Has your pool engaged labor relations consultants? Yes No
If yes, please provide the following information for each consultant(s):
Name of Firm
Name of Pilm
Name of Consultant
Business Address
Amount Paid to Consultant During Fiscal Year
Terms and Conditions, as applicable, including:
Rates (e.g., Hourly, etc.)
Maximum Compensation Allowed
Duration of Services
Services Provided
Certified Correct this, day of,
to the best of my knowledge and belief:
Signature
Name
Title

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	(Pool	Name)
Fiscal year:	, 19	, 19
Type of pool:		
a. Property		
b. Casualty		
c. Liability		
Organization of above type p	pool:	
Joint purchasing only	<b>,</b>	
Joint purchasing with	n self-insured retention	on
Self-insurance with p	pool purchased excess	s policy
Self-insurance only		
Other (identify)		
d. Unemployment		
e. Workers' compensation		
List all pool purchased insur	ance policies:	
a. Jointly purchased polici	es for participating n	nembers.
(1) Type of policy		
(2) Insurance company		
(3) Period of coverage(	s)	
(4) Amount of coverage	e(s)	
(5) Premium cost		
(6) Pool self-insured re	tention limit	
(7) Participating memb	er self-insured retent	ion limit
b. Purchased policies for p	ool.	
(1) - (7) same as above.		
Type of pool organization:		
a Municipal corpo	oration	
b. Quasi-municipal		
c Private nonprofit		
Date pool approved by State	Risk Manager:	
		19

7.	Do you use a broker to obtain any of the above listed purchased insurance policies?
	YESNO. If "yes," indicate which policies each broker obtains for the pool. If "no, " indicate whether you have a qualified broker on staff. If neither, indicate the process by which you obtain these purchased insurance policies.
8.	Do you use a surplus line of coverage broker in your pool operation?
	YESNO. If "yes," identify the broker and policy involved. Explain why it is necessary to use this arrangement for the insurance coverage(s) you obtain for the pool and/or participating members.
9.	Are local insurance agents involved in any way with the operation of your pool (except for the use of brokers as identified above)?
	YESNO. If "yes," please describe their function.
10.	Are your pool offices:
	a. Separate from any other government?
	<ol> <li>Provide complete mailing address and telephone number.</li> <li>Provide name of contact point.</li> <li>Number of employees on staff:</li> </ol>
	b. Contained within a host government?
	<ol> <li>Identify host and provide complete mailing address and telephone number.</li> <li>Provide name of contact point.</li> <li>Number of employees of host government dedicated to pool functions?</li> </ol>
11.	Public treasury function used:
	<ul> <li>a Pool acts as own treasurer.</li> <li>b Pool uses a county treasurer direct (identify).</li> <li>c Pool uses a participating member associated with a county treasurer (identify both).</li> <li>d Pool uses a participating member who acts as own treasurer (identify).</li> </ul>
12.	Pool investment policy:
	<ul> <li>a Pool invests own funds directly.</li> <li>b Pool has a county treasurer invest funds.</li> <li>c Pool invests funds with the State Investment Board.</li> </ul>

13.	Describe the governing body of your pool, how many members there are, and how often they meet Examples follow:			
	a. The board of directors is responsible for overall policy and procedures of the pool. It has 1 votin generates from each participating government entity, and meets annually.			
	b. The day-to-day operations of the pool are governed by a management committee. It is composed of 9 voting members who are elected by the board of directors, and meets monthly.			
14.	Are pool claims:			
	<ul> <li>a. Administered by pool staff?</li> <li>b. Administered by a third party administrator?</li> <li>If "yes," identify the name and address of the firm.</li> </ul> YESNO. YESNO.			
15.	Does the pool use the services of an actuary? YES NO.  If "yes," identify the name and address of the firm.			
16.	Does your pool use the services of a private certified public accountant (other than the State Auditor' office)?			
	YESNO. If "yes," identify the name and address of the firm, and the type of accounting/auditing services provided.			
	Were these services obtained by contract through the State Auditor's Office?			
	YES NO.			

(Pool Name)	

 $\underline{\text{(NOTE:}}$  List all participating members of your public entity risk pool in alphabetical order. Indicate any othe r identifying data you feel would be appropriate.)

#### **RISK POOL MEMBER**

#### NOTES TO FINANCIAL STATEMENTS

<u>NOTE</u>: (a) The document which follows is only a sample to illustrate a portion of the Notes To Financial Statements for a participating pool member. This document should be tailored to meet the needs of each individual public entity risk pool and distributed to each participating pool member for use in the Notes To Financial Statements for their annual financial reports, (b) this information may also be used to describe the general operations of the public entity risk pool, and (c) this should be sent to each participating member of the pool.

NOTE X - RISK MANAGEMENT (for participating member of pool)

or

NOTE 1 - GENERAL (for public entity risk pool)

The <u>(city/county/district)</u> is a member of the <u>(pool name)</u> (Pool). Chapter 48.62 RCW authorizes the governing body of any one or more governmental entities to form together into or join a pool or organization for the join t purchasing of insurance, and/or joint self-insuring, and/or joint hiring or contracting for risk management services to the same extent that they may individually purchase insurance, self-insure, or hire or contract for risk management services. An agreement to form a pooling arrangement was made pursuant to the provisions of Chapter 39.34 RCW, the Interlocal Cooperation Act. The Pool was formed on <u>(date)</u> when <u>(city/county/district)</u> in the state of Washington joined together by signing an Interlocal Governmental Agreement to pool their self-insured losses and jointly purchase insurance and administrative services. <u>(Number of participating members)</u> <u>(city/county/district)</u> have joined the Pool.

The Pool allows members to <u>(state purposes: i.e., jointly purchase insurance coverage, establish a plan of self-insurance, and provide related services, such as risk management, etc.)</u>. (State type of policy coverage: i.e., coverage for public official liab ility is on a "claims made basis." All other coverages are on an "occurrence" basis.)

The Pool provides the following forms of group purchased insurance e coverage for its members: list by type of policy: i.e., property, liability, vehicle, other mobile equipment, electron ic data processing equipment, bonds of various types, excess liability, public official liability, and machinery breakdown, etc.

Members make an annual contribution to fund the Pool. The Pool acquires insurance from unrelated underwriters			
that are subject to a per-occur rence deductible of \$ Members are responsible for the first \$			
of the deductible amount of each claim, while the Pool is responsible for the remaining \$ Insurance			
carriers cover all losses over \$ to the maximum limits of each policy. Since the Pool is a cooperative			
program, there is a joint liability among the participating members.			

Each new member pays the Pool an admittance fee. This amount covers the member's share of organizationa 1 expenses and the cost of analyzing their loss data and risk profile. Members contract to remain in the Pool for a minimum of (number) years, and must give notice (number) year before terminating participation. The Interlocal Governmental Agreement is renewed automatically each year after the initial (number) year period. Even after

The Pool is fully funded by its member participants. Claims are filed by members with <u>(name of third party administrator, if appropriate)</u> which has been contracted to perform claims adjustment, loss prevention, and property appraisal services for the Pool. Fees paid to the third party administrator under this arrangement for the years ended \_\_\_\_\_\_\_, 19X8 and 19X7, were \$\_\_\_\_\_\_ and \$\_\_\_\_\_\_, respectively, which included fees fo r appraisal services. For 19X9, the Pool has contracted with the third party administrator to perform claims adjustment and loss prevention services for \$\_\_\_\_\_.

The Pool is governed by a board of directors which is comprised of one designated representative from each participating member. An executive committee is elected at the annual meeting, and is responsible for conducting the business affairs of the Pool.

termination, a member is still responsible for contr ibutions to the Pool for any unresolved, unreported, and in-process

claims for the period they were a signatory to the Interlocal Governmental Agreement.